

LOSS PREVENTION DASHBOARD

CHICAGO SPORTS ⓘ | ⏪ PREVIOUS MONTH

STORE FORMAT

ALL FORMATS

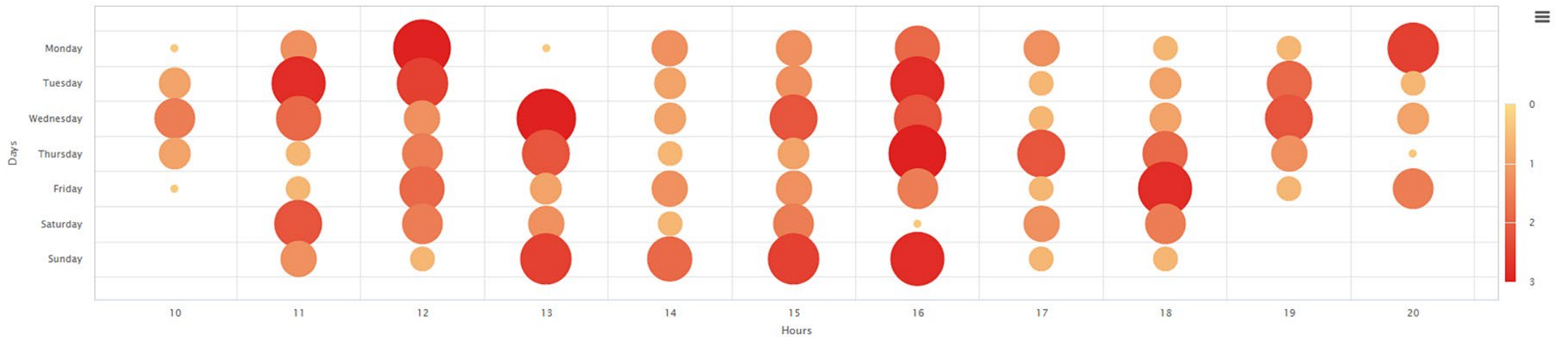
PERIOD

PREVIOUS MONTH

Show More

- < ORC
- Alarms By Hour
- Alarm Rate By Traffic In Store
- Deactivations By Day And Hour
- Avoided Alarms
- Deactivations
- Compare Alarms
- Occupancy
- Power Hours**
- Uptime
- > ...

- EAS Alarms**
- Jammer Detection
- Metal Foil Detection
- Magnet Detection
- Traffic
- Deactivation



Power Hours / EAS Alarms

Reduce EAS activity by understanding the most vulnerable hours for theft.

- Identify hours and days where EAS alarms are the highest and lowest
- Adjust staffing to address problem hours and locations

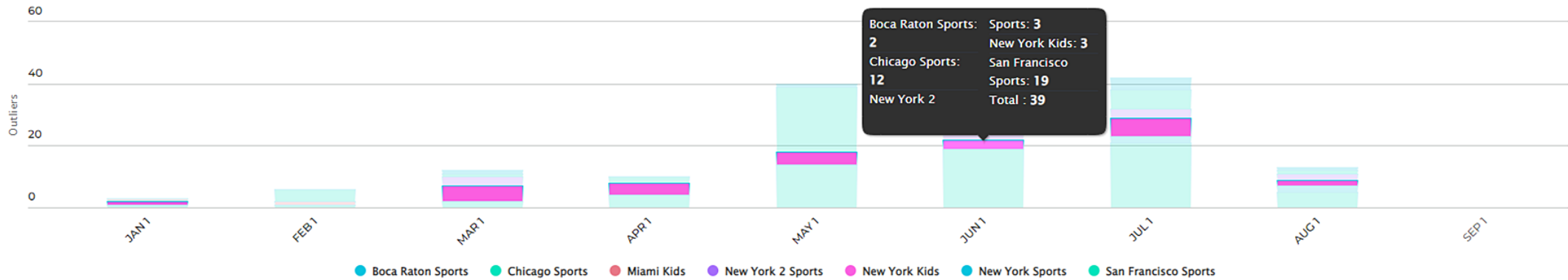
LOSS PREVENTION DASHBOARD

UNITED STATES | CURRENT YEAR

STORE FORMAT: ALL FORMATS PERIOD: CURRENT YEAR Show More

CURRENT YEAR

Click the bars below to see more details



Anomaly / Outlier Insights

Identify anomalies and outliers where unusual shrink activity is occurring

- Identify problem stores where shrink activity is inconsistent
- Identify possible patterns of unusual behavior

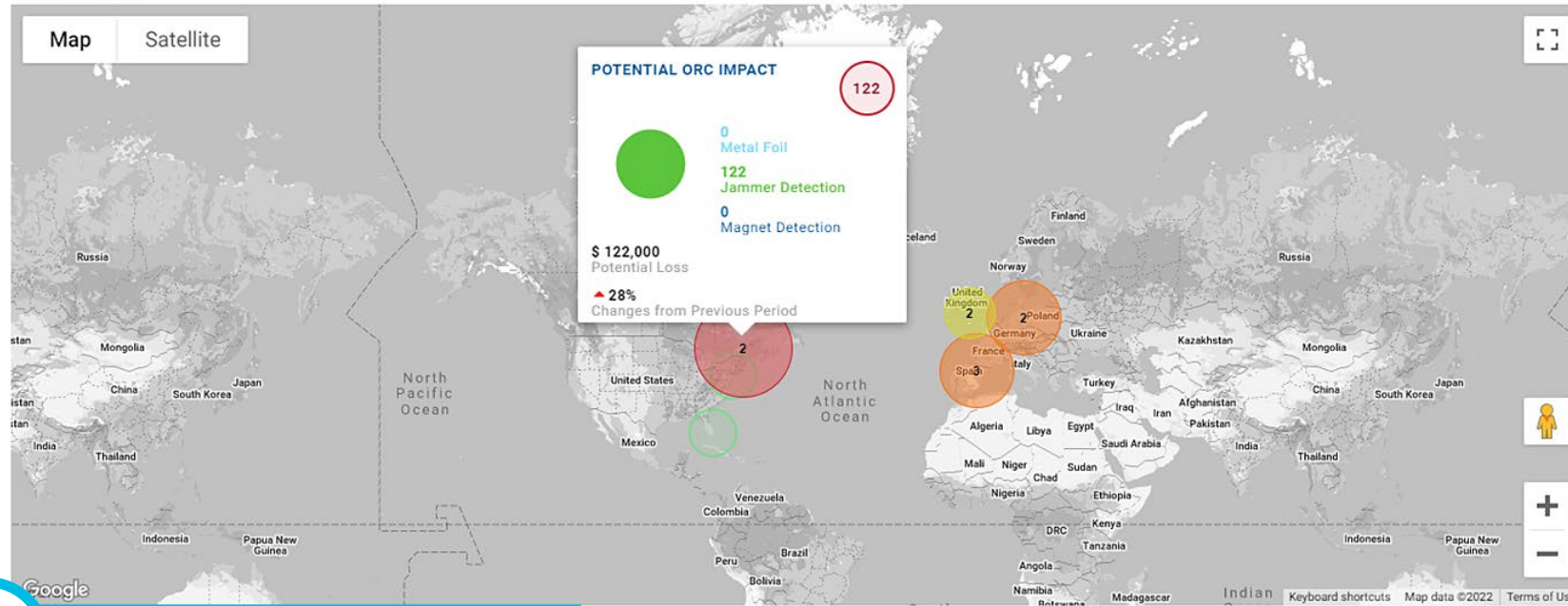
Organized Retail Crime based on metal foil, magnet detection and jammer detection alarms

NEW VIEW

HISTORICAL

EVENTS

ORC IN MAP



STORES

Search by store name or store ID

Store Id	Store Name	Count	ORC Range	
11	Berlin Sports	1163	VERY HIGH	
82	Quebec 2 Kids	745	HIGH	
16	Hamburg Sports	458	LOW	
30	Liverpool Sports	380	LOW	

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ORC Mapping

Track patterns of ORC activity using geo-mapping

- Identify where potential ORC activity is headed
- Take proactive measures to deter possible ORC attacks



ORC Activity Predictions

Predictive insights into potential ORC activity for the next 7 days

- Take proactive measures to deter and stop ORC activity

BOCA

LOSS PREVENTION DASHBOARD

BOCA | PREVIOUS 7 Days

STORE FORMAT

All Formats

PERIOD

Previous 7 days

Show More

- Potential Loss
- Highest / Lowest Alarm Rates
- Main Alarms
- ORC**
- Avoided Alarms
- Compare Alarms
- Potential Loss For EAS Alarms
- Occupancy
- Anomaly

Organized Retail Crime based on metal foil, magnet detection and jammer detection alarms

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[HISTORICAL](#)

[LIKELIHOOD](#)

[ORC EVENTS](#)

[HEAT MAP](#)

ORC HEAT MAP FOR NEXT 7 DAYS

Late Night	●	●	●	●	●	●	●
Early Morning	●	●	●	●	●	●	●
Morning	●	●	●	●	●	●	●
Noon	●	●	●	●	●	●	●
Evening	●	●	●	●	●	●	●
Night	●	●	●	●	●	●	●
	MON	TUE	WED	THU	FRI	SAT	SUN

LATE NIGHT 12am To 4am | EARLY MORNING 4am To 8am | MORNING 8am To 12pm | NOON 12pm To 4pm | EVENING 4pm To 8pm | NIGHT 8pm To 12am

Very High (Red circle) | High (Orange circle) | Low (Yellow circle) | Very Low (Green circle)



Criminal Behavior Insights

Insights into the different types of criminal activity occurring throughout the day

- Understand what type of criminal activity, number of events, & time of day to proactively adjust loss prevention strategies and staffing

BOCA

LOSS PREVENTION DASHBOARD

BOCA | PREVIOUS 7 Days

STORE FORMAT

All Formats

PERIOD

Previous 7 days

Show More

- Potential Loss
- Highest / Lowest Alarm Rates
- Main Alarms
- Computer Vision**
- Avoided Alarms
- Compare Alarms
- Potential Loss For EAS Alarms
- Occupancy
- Anomaly

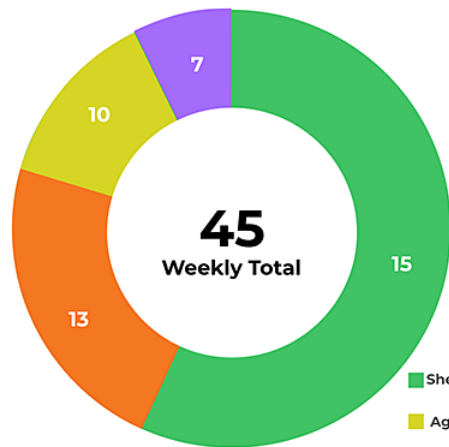
Computer vision analytics

BACK

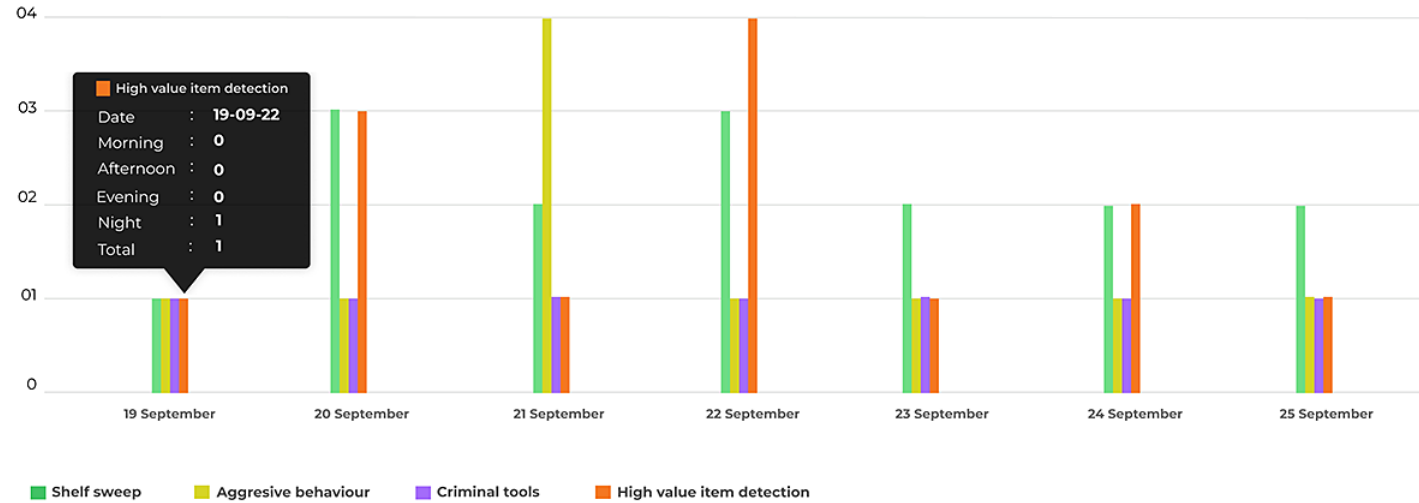
HISTORICAL

LIKELIHOOD

WEEKLY COMPOSITION



- Shelf sweep
- Aggressive Behaviour
- Criminal Tool
- High value item detection



LOSS PREVENTION DASHBOARD

BOCA | Next 7 Days

STORE FORMAT

All Formats

PERIOD

Next 7 days

Show More

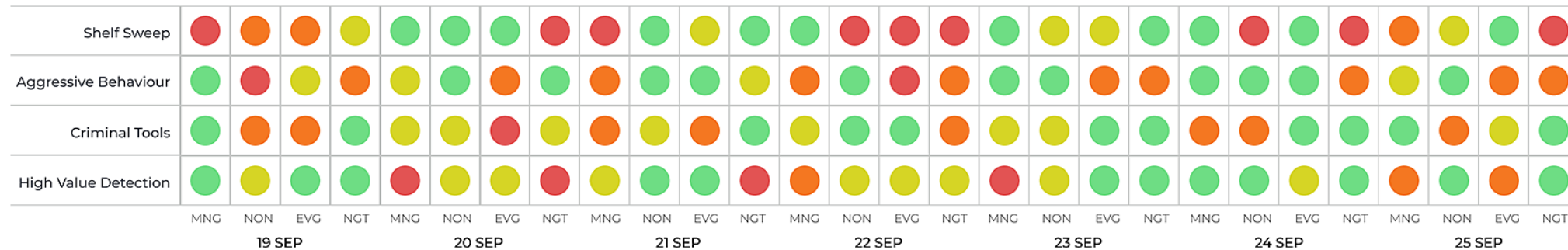
- Potential Loss
- Highest / Lowest Alarm Rates
- Main Alarms
- CVA**
- Avoided Alarms
- Compare Alarms
- Potential Loss For EAS Alarms
- Occupancy
- Anomaly

Computer vision analytics

[BACK](#)

HISTORICAL **LIKELIHOOD**

CVA LIKELIHOOD HEAT MAP FOR NEXT 7 DAYS



MNG Morning(8:00am- 12:00pm)
 NON Noon(12:00pm- 4:00pm)
 EVG Evening(4:00pm- 8:00pm)
 NGT Night(8:00pm- 12:00am)

● Very High Chance
 ● High Chance
 ● Low Chance
 ● Very Low Chance



Criminal Behavior Predictions

Predictive insights into the type of criminal activity that may occur for the next 7 days

- Predictive insights into possible criminal activity that may occur by time of day so proactive measures can be taken



Mobile Self-Checkout

Insights into activity of Zliide transactions

- Insights into activity using Zliide tags and app to understand possible loss events

MIAMI

LOSS PREVENTION DASHBOARD

Miami | PREVIOUS 7 Days

STORE FORMAT

All Formats

PERIOD

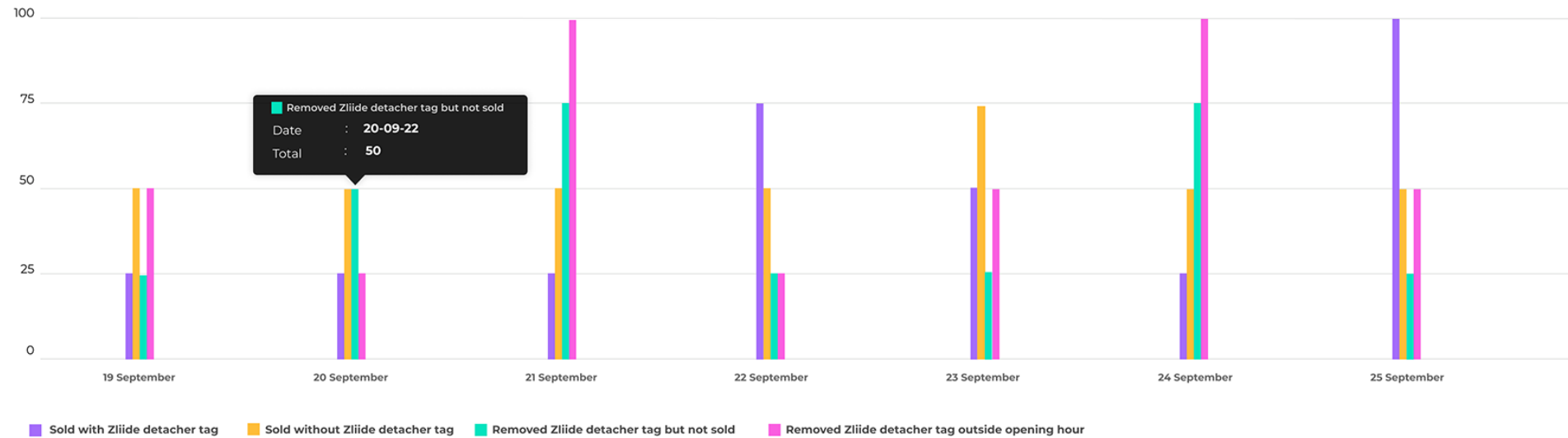
Previous 7 days

Show More

- Potential Loss
- Highest / Lowest Alarm Rates
- Main Alarms
- Self-Checkout**
- Avoided Alarms
- Compare Alarms
- Potential Loss For EAS Alarms
- Occupancy
- Anomaly

< BACK

DETACHING ACTIVITY

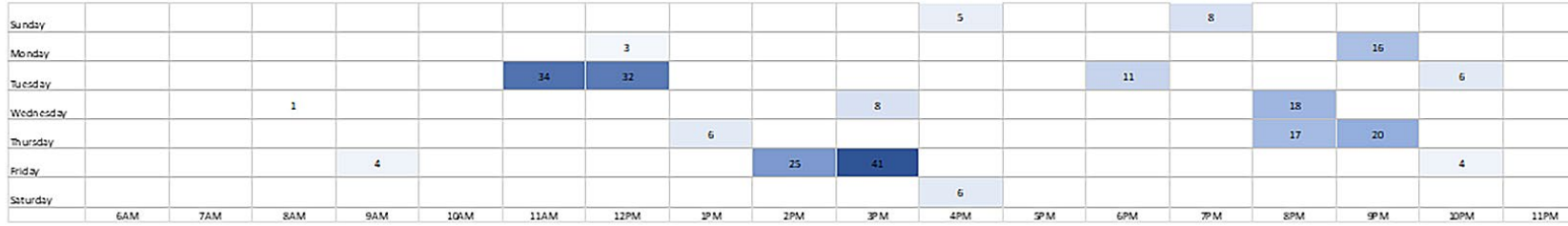


- HOME
- MY FLEET
- ORGANIZATION
- SITES
- DEVICES
- DATA
- DIY-ANALYTICS
- DASHBOARD**
- AUDIENCE
- DWELL
- PERMITTER TRAFFIC
- SHOPPER JOURNEY
- DWELL HOTSPOT
- ASSOCIATE ENGAGEMENT
- SETTINGS

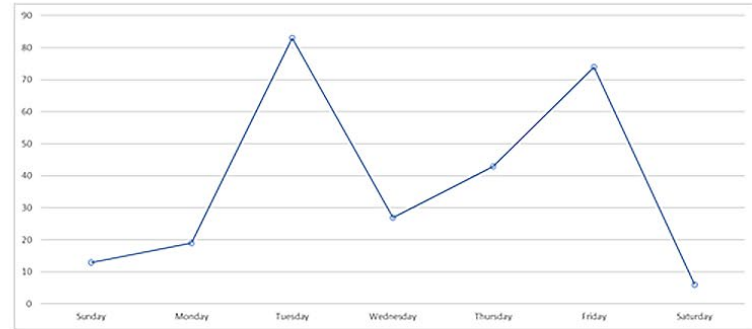
High-Value Item Selection – Eastern Division

Filters

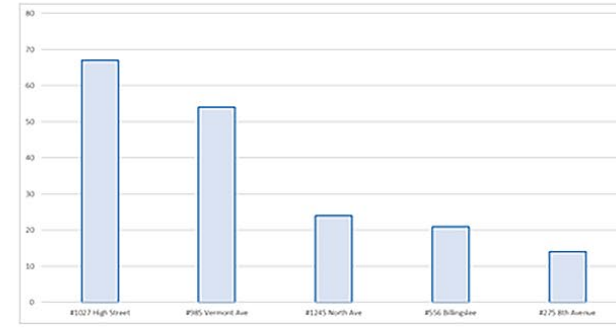
High-Value Item Selection by Hour



High-Value Item Selection: Percentage Trend by Day of Week

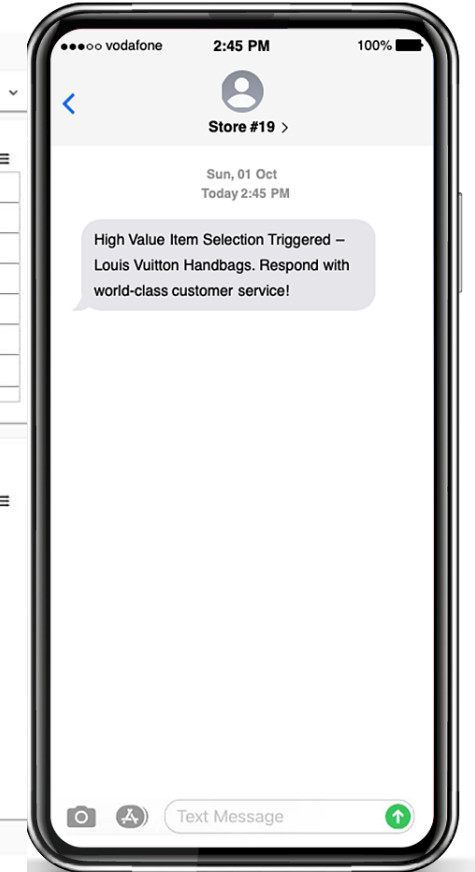


High-Value Item Selection: Top 5 Locations



Projected Trend, Next Week

Projected Trend, Next Month



High Value Item Detection

Reporting on the frequency and exposure risk of high value item selection

- Insights and reporting on High Value item interactions
- Track incidents to better understand pattern of occurrences
- Optimize labor needed to physically monitor for these events

Real-time Notifications

Real-time notifications delivered to responsible personnel

- HOME
- MY FLEET
- ORGANIZATION
- SITES
- DEVICES
- DATA
- DIY-ANALYTICS
- DASHBOARD**
- AUDIENCE
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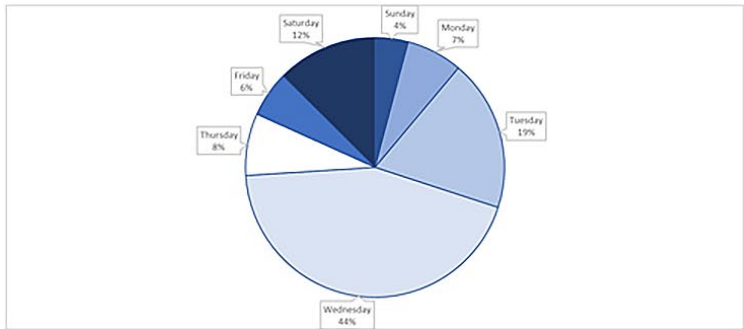
Shelf Sweep – Western Division

Filters

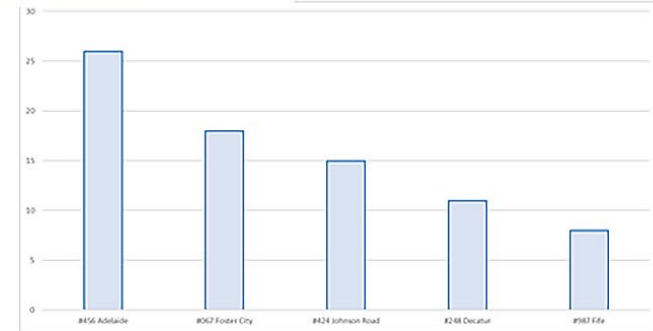
Shelf Sweep Activity by Hour

	6AM	7AM	8AM	9AM	10AM	11AM	12PM	1PM	2PM	3PM	4PM	5PM	6PM	7PM	8PM	9PM	10PM	11PM
Sunday						23												
Monday						5	5	7	6	1		8			17			
Tuesday			6			56	12	1	26	1	5	8		5		12		
Wednesday				5		45	2	58		29	29		6		14			
Thursday						6	1		43			4						
Friday						25	5		5			5						
Saturday						32				56								

Shelf Sweep: Trend by Day of Week



Shelf Sweep: Top 5 Locations



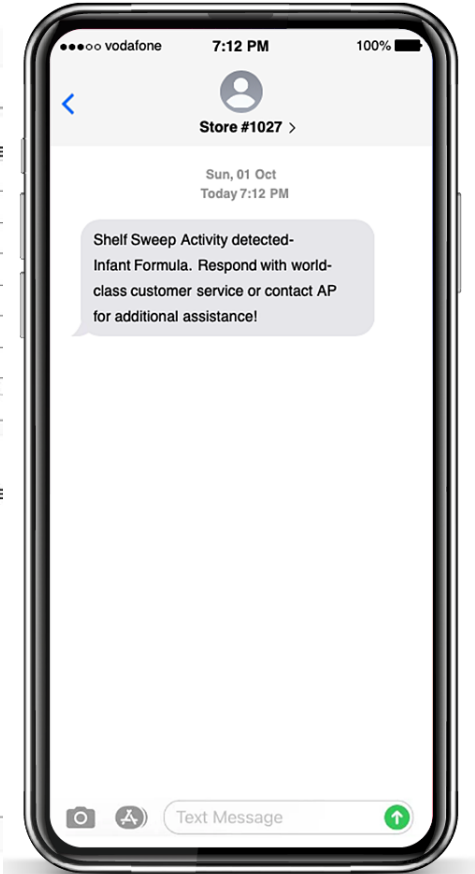
Projected Trend, Next Week

Projected Trend, Next Month

Shelf Sweep Detection

Reporting on the frequency and exposure risk of shelf sweep events.

- Insights and reporting on shelf sweep events
- Track incidents to better understand pattern of occurrences
- Optimize labor needed to physically monitor for these events



Real-time Notifications

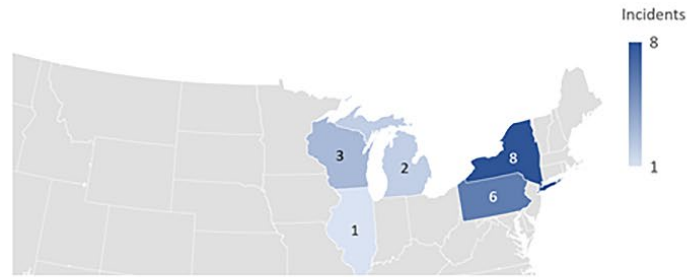
Real-time notifications delivered to responsible personnel

- HOME
- MY FLEET
- ORGANIZATION
- SITES
- DEVICES
- DATA
- DIY-ANALYTICS
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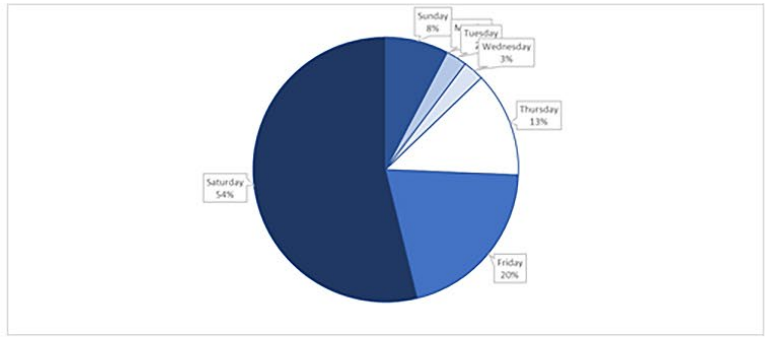
Group Detection – Division 4

Filters

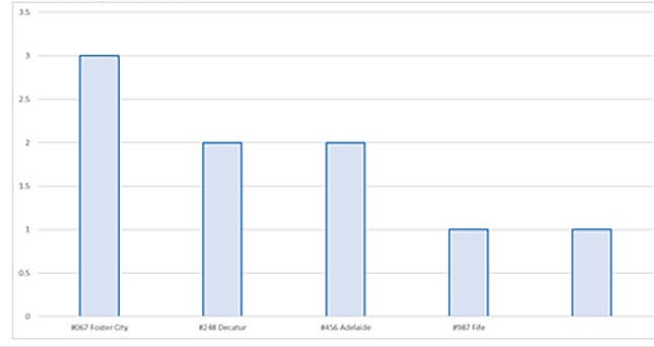
Significant Group Events – Last Week



Group Detection: Trend by Day of Week



Group Detection: Top 5 Locations



Projected Trend, Next Week

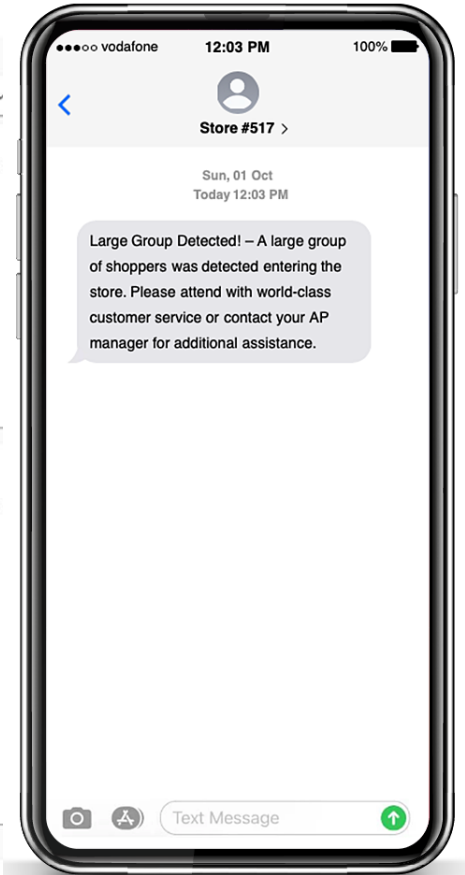
Projected Trend, Next Month



Group Detection Alert

Reporting on the frequency and exposure risk of groups entering the location

- Notification of potential flash mob or ORC activity
- Track incidents to better understand pattern of occurrences



Real-time Notifications

Real-time notifications delivered to responsible personnel

- HOME
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- DEVICES
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- DIY-ANALYTICS
- DASHBOARD
- AUDIENCE
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- SHOPPER JOURNEY
- DWELL HOTSPOT
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- SETTINGS

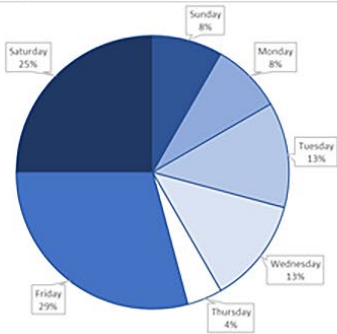
Use of Criminal Tools – Western Region

Filters

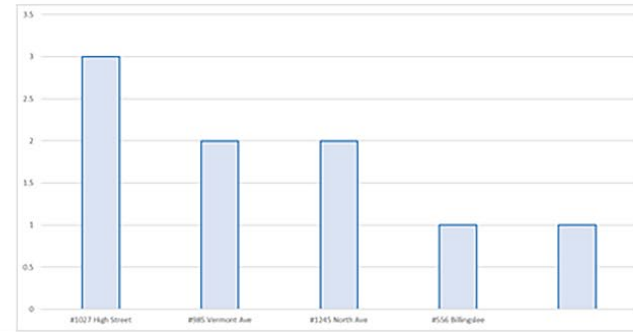
Use of Criminal Tools – This Week



Use of Criminal Tools: Trend by Day of Week

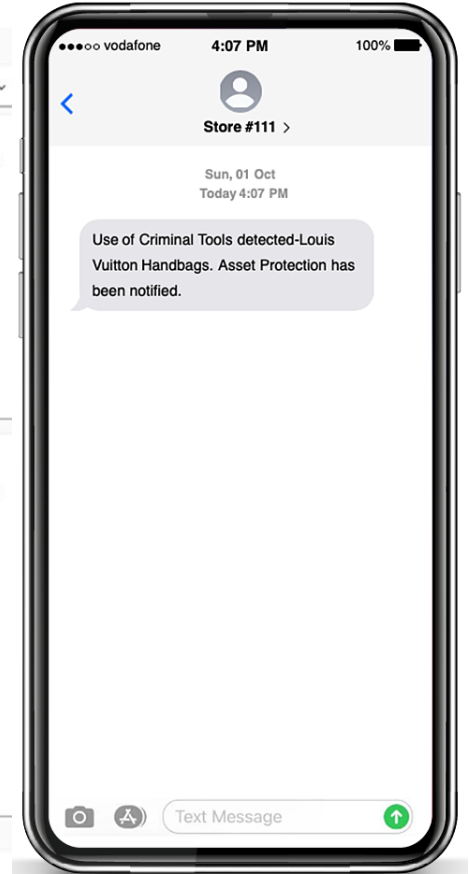


Use of Criminal Tools: Top 5 Locations



Projected Trend, Next Week

Projected Trend, Next Month



Real-time Notifications

Real-time notifications delivered to responsible personnel



Criminal Tool Use

Reporting on the frequency and exposure risk of criminal tool use.

- Insights and reporting on criminal tool use
- Track incidents to better understand pattern of occurrences